

# Brecon Beacons

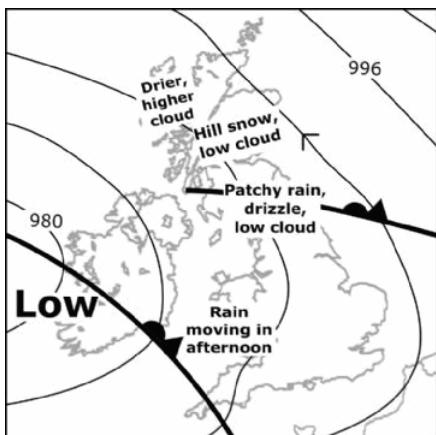
Includes all higher summits in the southern half of Wales: the Bannau Brycheiniog / Brecon Beacons National Park, southern Cambrian Mountains and highest Preseli hills.



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### General Summary for Tuesday, 10 February, 2026



#### British Mountain Summary:

Based on forecast chart for noon 10 February, 2026

Windy and significant chill factor for the Highlands - murky and snow falling over the hills most persistent in eastern Scotland, rain below 600m. Better toward northwest, some cloud breaks toward coast. In northern England, lessening wind, patchy rain fading, low cloud rising higher. Drier until later for Wales.

#### Headline for Brecon Beacons

Moderate breeze, increasing. Rain moves in from SW.

### Detailed Forecast for Tuesday, 10 February, 2026

How windy? (On the summits)	South to southwesterly 20 or 25mph, increasing a little to 30mph afternoon.
Effect of wind on you?	Fairly small, but increasingly blustery later in day.
How wet? (Precipitation and its impact)	<b>Rain develops</b> Largely dry morning into early afternoon, some fine drizzle if in cloud. Then during afternoon, areas of rain approaching from southwest, some steadier rain develops over Brecon Beacons.
Cloud on the hills?	<b>Most higher mountains persistently foggy</b> Cloud base widely 600m to 750m, although may come and go above 450m Preseli and southern Brecon Beacons. Cloud base will drop later in rain, particularly southern aspects.
Chance of cloud free summits?	20%
Sunshine? Air clarity (below cloud)	Occasional sunshine, mostly lower slopes mid Wales. Mostly very good visibility below cloud.
How Cold? (at 750m)	4C. Feeling like -5C or below later as wind increases.
Freezing Level	Above the summits.

## Brecon Beacons - Looking Ahead

	Wednesday 11 February	Thursday 12 February
<b>How windy? (On the summits)</b>	Southwest or westerly in the range 20 to 35mph.	Westerly 20-30mph.
<b>Effect of wind on you?</b>	<b>Strenuous walking and wind chill becoming considerable.</b>	<b>Walking at times strenuous in exposure, though may also be fairly small in places.</b>
<b>How wet?</b> (Precipitation and its impact)	<b>Intermittent rain</b> Showers, or one or two pulses of more constant rain, possible hail.	<b>Often raining</b> Patchy rain affecting most mountains throughout the day with some extended rainy periods possible.
<b>Cloud on the hills?</b>	<b>Extensive, lowest west</b>  Most hills persistently cloud covered above 500 to 750m; perhaps breaks toward tops east Wales.	<b>Mostly high terrain</b>  Cloud mostly covers high terrain, some variability, bases occasionally lowering towards middle slopes but also breaking towards the summits, perhaps locally off summits at times.
<b>Chance of cloud free summits?</b>	<b>Less than 10%</b>	<b>40%</b>
<b>Sunshine?</b> Air clarity (below cloud)	Little or perhaps no sun. Extensively cloudy; visibility mostly very good out of cloud, but poor in rain.	Some bright glimpses possible but often cloudy. Variable visibility, very good out of rain but suddenly poor where rain occurs.
<b>How Cold? (at 750m)</b>	3C. Feeling like -5C to possibly nearer -10C in the wind.	2 or 3C.
<b>Freezing Level</b>	Above the summits.	Above the summits.

**Planning Outlook****All mountain areas of Britain from Wednesday, 11 February, 2026**

Becoming colder for all areas during this week, with much mountain terrain frozen again to increasingly lower elevations - soonest toward the north and east of Scotland. East to northeasterly winds in the second half of the week, turning northerly toward the weekend - the distribution of snow showers shifting with time from eastern hills to more north-facing mountains, particularly Scotland. Away from showers later in the week, brighter than recently with sunshine and clearer hills.

**Forecast issued at 16:07 on Monday, 9 February, 2026**

Forecasts are issued daily by 16:30 and are kept under review and amended as necessary. However, expected conditions can still change after issue. © Copyright Mountain Weather Information Service, 2026.